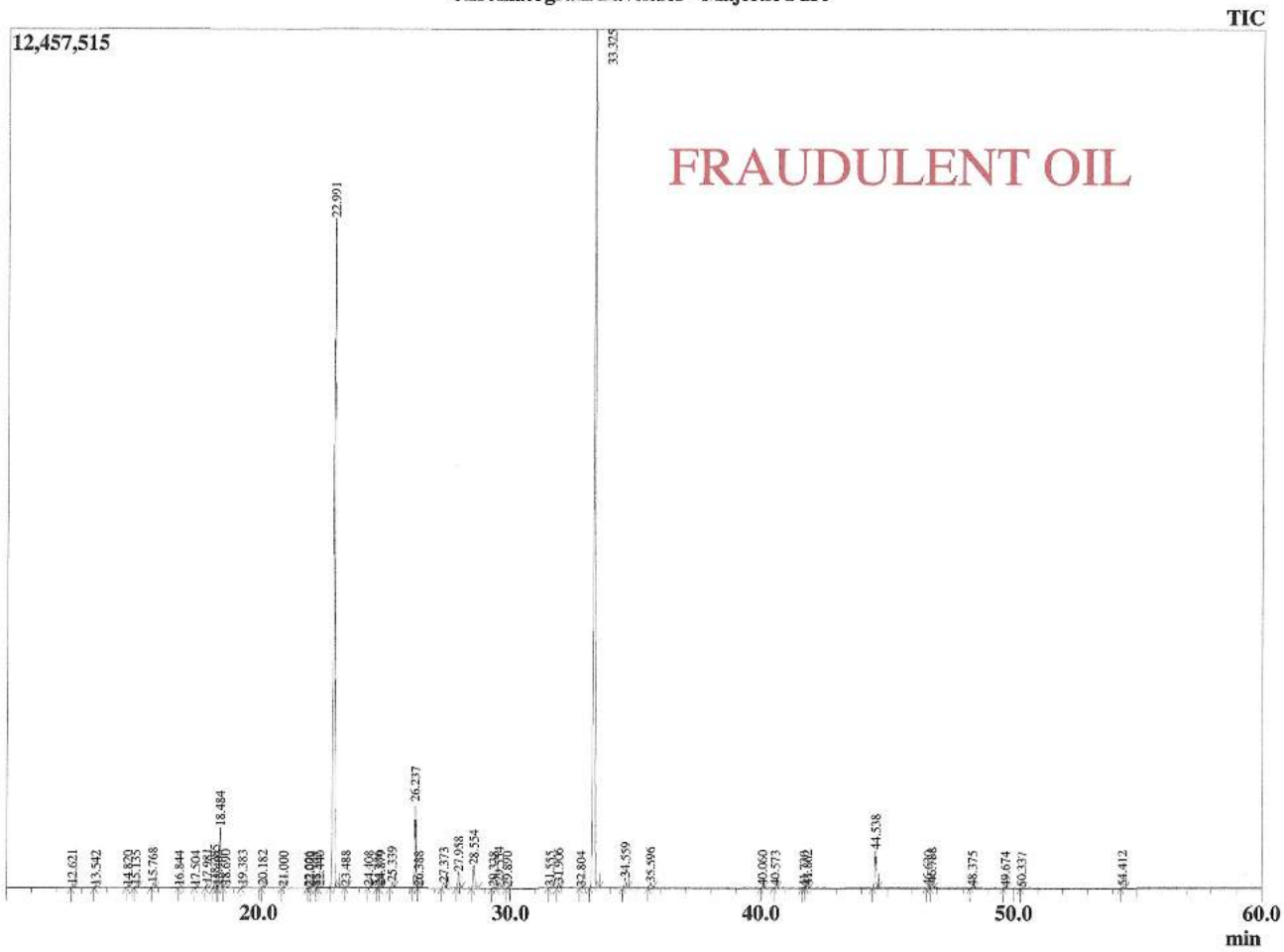
EXHIBIT B

Sample Information

Analyzed by	: Dr. Robert S. Pappas
Analyzed	: 1/5/2018 5:34:40 PM
Sample Type	: Essential Oil
Sample Name	: Lavender - Majestic Pure
Sample ID	: *180104D-L17320
Injection Volume	: 0.10
Instrument ID:	: GC-3

Chromatogram Lavender - Majestic Pure



Peak Report TIC

R.Time	Name	Area%
12.621	alpha-Pinene	0.11
13.542	Camphene	0.04
14.820	Sabinene	0.03
15.135	beta-Pinene	0.06
15.768	Myrcene	0.18
16.844	alpha-Phellandrene	0.03
17.504	alpha-Terpinene	0.01
17.981	para-Cymene	0.12
18.285	Limonene	0.32
18.403	beta-Phellandrene	0.05
18.484	1,8-cineole	2.83
18.690	cis-beta-Ocimene	0.10
19.383	trans-beta-Ocimene	0.08
20.182	gamma-Terpinene	0.08
21.000	cis-Linaool oxide (furanoid)	0.03
22.006	Terpinolene	0.03
22.072	trans-Linalool oxide (furanoid)	0.03
22.307	Unidentified	0.02
22.440	Plinol isomer	0.03
22.991	Linalool	35.59
23.488	1-Octen-3-yl acetate	0.02
24.408	Unidentified	0.04
24.786	Unidentified	0.02
24.879	Plinol isomer	0.08
25.339	Dihydrolinalool	0.26
26.237	Camphor	4.34
26.388	trans-beta-Terpineol	0.03
27.373	Isoborneol	0.25
27.958	Borneol	0.79
28.554	Terpinen-4-ol	1.16
29.338	Hexyl butyrate	0.04
29.554	alpha-Terpineol	0.28
29.890	gamma-Terpineol	0.05
31.555	Unidentified	0.06
31.906	Unidentified	0.20
32.804	Hexyl 3-methylbutyrate	0.02
33.325	Linalyl acetate	48.74
34.559	Dihydrolinalyl acetate	0.52
35.596	Lavandulyl acetate	0.28
40.060	Eugenol	0.07
40.573	Neryl acetate	0.07
41.730	alpha-Copaene	0.05
41.862	Geranyl acetate	0.13
44.538	beta-Caryophyllene	2.21
46.630	trans-beta-Farnesene	0.08
46.788	alpha-Humulene	0.24
48.375	Germacrene D	0.06
49.674	Lavandulyl isovalerate	0.04
50.337	gamma-Cadinene	0.02
54.412	Caryophyllene oxide	0.09
		100.00

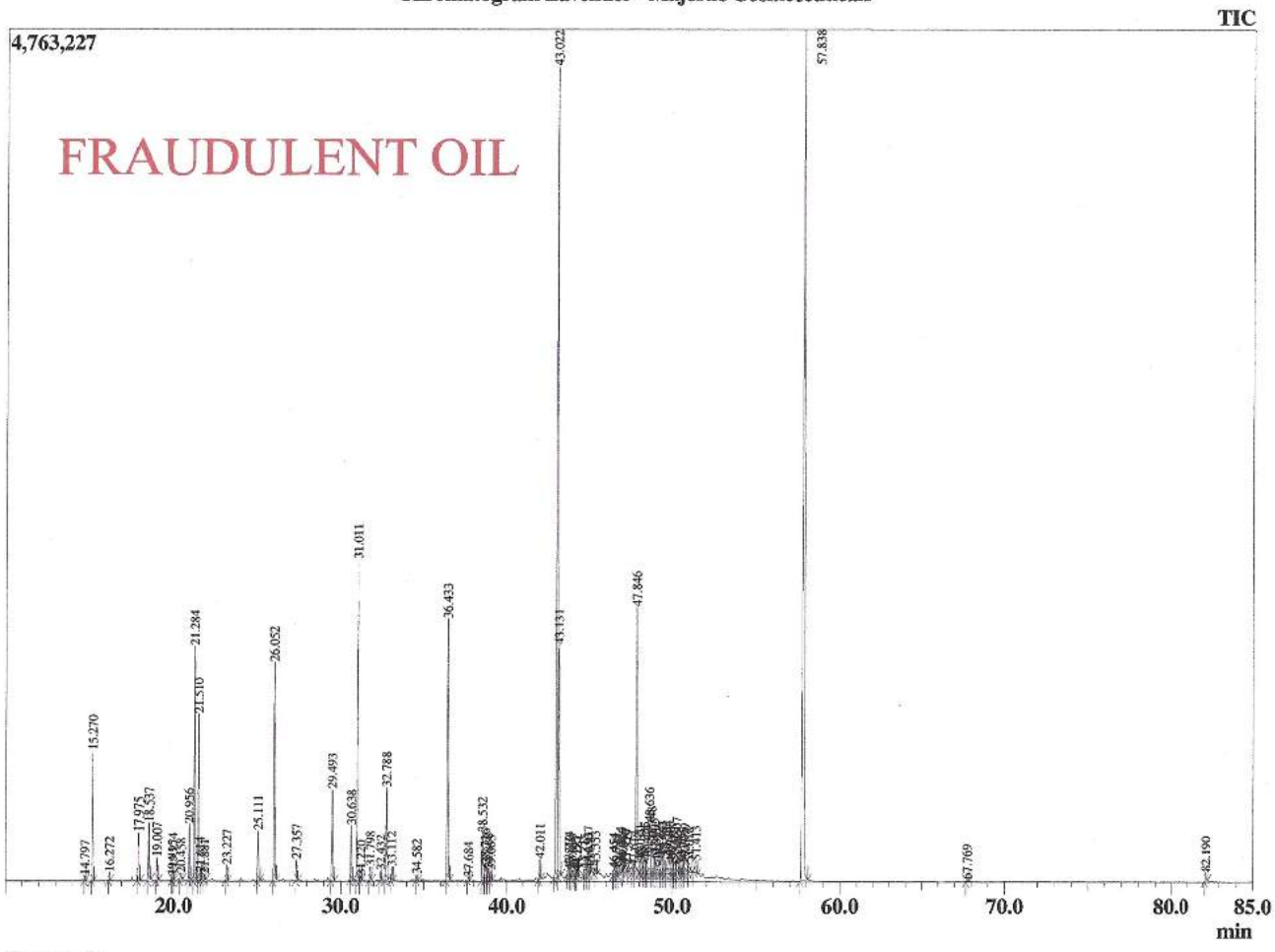
Comments:

The oil is a compound of lavandin oil (obvious from the elevated levels of camphor and 1,8-cineole) and synthetic linalool and synthetic linalyl acetate, as evidenced by the presence of dihydrolinalool and dihydrolinalyl acetate which only occur as trace markers when linalool and linalyl acetate are made synthetically.

Sample Information

Analyzed by	**: Dr. Robert S. Pappas**
Analyzed	**: 12/9/2017 8:04:24 AM**
Sample Type	**: Essential Oil**
Sample Name	**: Lavender - Majestic Cosmeceuticals**
Sample ID	**: 171207C**
Injection Volume	**: 0.10**
Instrument ID:	**: GC-2**

Chromatogram Lavender - Majestic Cosmeceuticals



Comments:

The sample is a cheap fragrance compound with no detectible amount of actual lavender essential oil in the product. The product is mainly terpinyl acetate (not in lavender) and heavier carrier components including DEP (a toxic phthalate plasticizer).

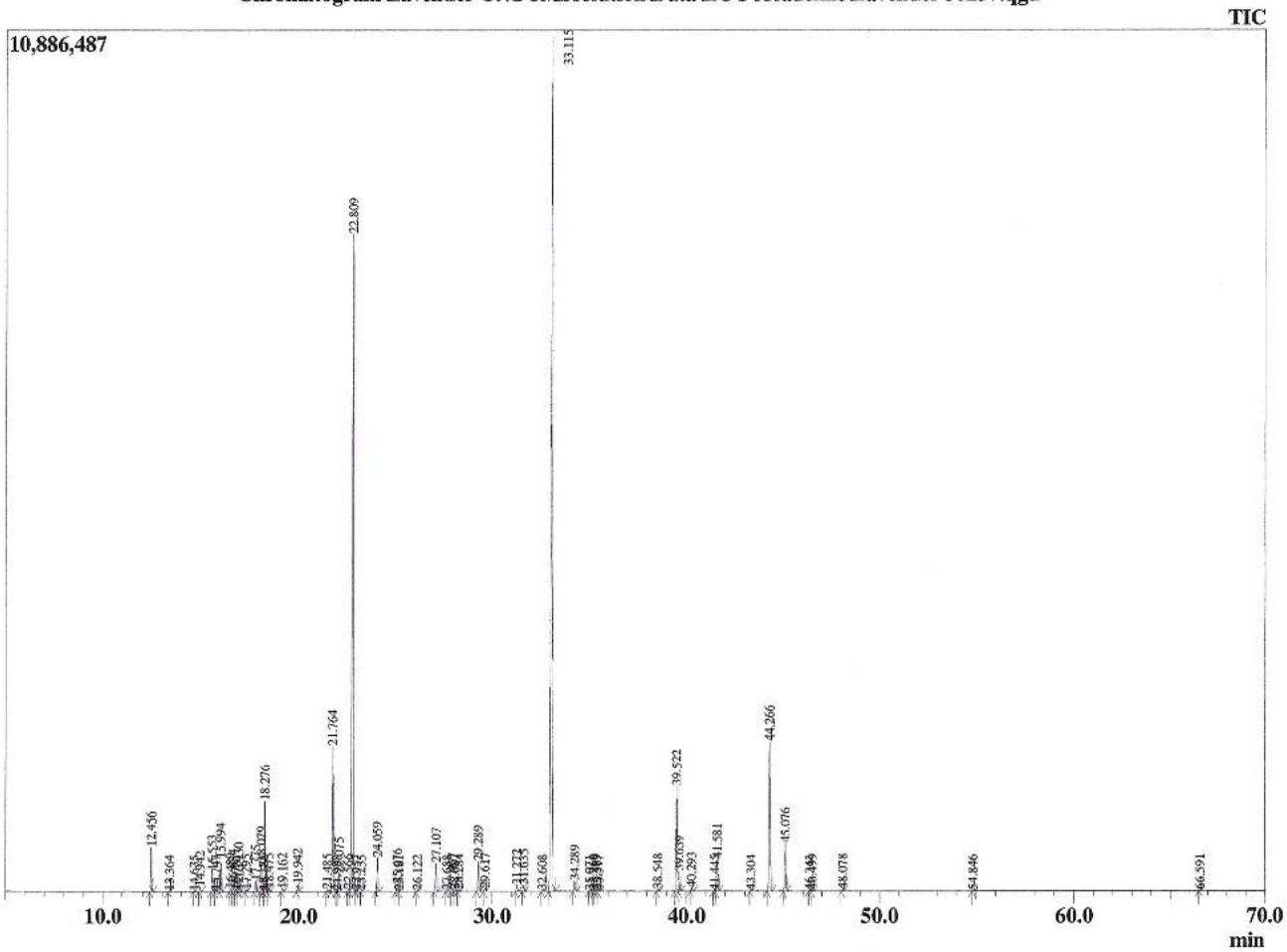
Peak Report TIC

R.Time	Name	Area%
14.797	alpha-Thujene	0.06
15.270	alpha-Pinene	1.81
16.272	Camphene	0.11
17.975	beta-Pinene	0.73
18.537	2-Octanone	0.93
19.007	3-Octanol	0.36
19.915	delta-3-Carene	0.06
19.974	Hexyl acetate	0.18
20.458	Unidentified	0.16
20.956	para-Cymene	0.91
21.284	Limonene	3.77
21.510	1,8-cineole	2.69
21.614	Unidentified	0.11
21.881	Unidentified	0.07
23.227	gamma-Terpinene	0.26
25.111	Terpinolene	0.88
26.052	Linalool	3.75
27.357	3-Octyl acetate	0.35
29.493	Camphor	1.72
30.638	Isoborneol	1.03
31.011	Unidentified	5.78
31.220	Borneol	0.08
31.798	Terpinen-4-ol	0.24
32.432	Hexyl butyrate	0.16
32.788	alpha-Terpineol	1.68
33.112	gamma-Terpineol	0.23
34.582	Isononyl acetate	0.10
36.433	Linalyl acetate	4.78
37.684	Dihydrolinalyl acetate	0.06
38.532	Nopol	0.93
38.716	Terpinyl acetate isomer	0.33
38.888	Bornyl acetate	0.21
39.065	Isobornyl acetate	0.17
42.011	Unidentified	0.36
43.022	alpha-Terpinyl acetate	17.33
43.131	gamma-Terpinyl acetate	4.04
43.724	Unidentified	0.25
43.810	Unidentified	0.09
43.999	Unidentified	0.18
44.195	Unidentified	0.10
44.281	Unidentified	0.11
44.715	Unidentified	0.26
44.937	Geranyl acetate	0.37
45.030	Unidentified	0.06
45.353	Unidentified	0.17
46.454	Unidentified	0.15
46.590	Unidentified	0.12
46.884	Unidentified	0.37
46.986	Unidentified	0.13
47.076	Unidentified	0.07
47.329	Unidentified	0.14
47.674	Unidentified	0.16
47.846	Nopyl acetate	5.74
48.020	Unidentified	0.23
48.101	Unidentified	0.44
48.335	Unidentified	0.52
48.424	Unidentified	0.26
48.636	Coumarin	1.89
48.748	Unidentified	0.94
48.905	Unidentified	0.57
49.051	Unidentified	0.38
49.226	Unidentified	0.44
49.380	Unidentified	0.45
49.463	Unidentified	0.53
49.794	Unidentified	0.85
49.940	Unidentified	0.30
50.053	Unidentified	0.33
50.167	Unidentified	0.27
50.307	Unidentified	0.64
50.532	Isodecyl methacrylate	0.15
50.705	Unidentified	0.22
50.799	Unidentified	0.62
51.018	Unidentified	0.27
51.413	Unidentified	0.41
57.838	Diethyl Phthalate	24.14
67.769	Benzyl benzoate	0.04
82.190	Ricinelaidic acid lactone	0.20
		100.00

Sample Information

Analyzed by	: Dr. Robert S. Pappas
Analyzed	: 4/7/2017 10:00:49 PM
Sample Type	: Essential Oil
Sample Name	: Lavender
Sample ID	: 50237
Injection Volume	: 0.10
Data File	: C:\GCMSsolution\Data\EOU\Academic\Lavender 50237.qgd

Chromatogram Lavender C:\GCMSsolution\Data\EOU\Academic\Lavender 50237.qgd



Peak Report TIC

R.Time	Name	Area%
12.456	alpha-Pinene	1.08
13.364	Camphene	0.02
14.635	Sabinene	0.01
14.942	beta-Pinene	0.13
15.553	Octan-3-one	0.62
15.747	6-Methyl-hept-5-en-2-ol	0.03
15.994	3-Octanol	0.88
16.489	3-cis-Hexenyl acetate	0.09
16.634	alpha-Phellandrene	0.20
16.781	delta-3-Carene	0.03
16.930	Hexyl acetate	0.37
17.295	alpha-Terpinene	0.05
17.775	para-Cymene	0.31
18.079	Limonene	0.87
18.188	beta-Phellandrene	0.02
18.276	1,8-Cineole	2.67
18.475	cis-beta-Ocimene	0.10
19.162	trans-beta-Ocimene	0.08
19.942	gamma-Terpinene	0.22
21.485	Terpinolene isomer	0.07
21.764	Terpinolene	4.58
21.988	Fenchone	0.02
22.075	2-Nonanone	0.57
22.566	4-Methylcyclohexyl acetate	0.06
22.809	Linalool	29.52
22.957	2-Methylbutyl-2-methylbutyrate	0.03
23.235	1-Octen-3-yl-acetate	0.02
24.059	3-Octyl acetate	1.10
25.076	Dihydrolinalool	0.24
25.181	1-Terpineol	0.02
26.122	trans-beta-Terpineol	0.03
27.107	Isoborneol	0.92
27.688	Borneol	0.03
27.967	cis-Pinocamphone	0.09
28.087	Menthol	0.05
28.284	Terpinen-4-ol	0.05
29.289	alpha-Terpineol	1.02
29.617	gamma-Terpineol	0.09
31.272	Nerol	0.22
31.635	Unidentified	0.22
32.608	Carvone	0.03
33.115	Linalyl acetate	39.35
34.289	Dihydrolinalyl acetate	0.36
35.071	beta-Terpinyl acetate	0.02
35.260	Unidentified	0.02
35.389	Bornyl acetate	0.05
35.517	Unidentified	0.02
38.548	Dihydrocarvyl acetate	0.06
39.522	alpha-Terpinyl acetate	3.86
39.639	gamma-Terpinyl acetate	0.64
40.293	Neryl acetate	0.11
41.445	alpha-Copaene	0.02
41.581	Geranyl acetate	1.10
43.304	cis-beta-Caryophyllene	0.02
44.266	trans-beta-Caryophyllene	5.63
45.076	Coumarin	1.82
46.341	trans-beta-Farnesene	0.02
46.499	alpha-Humulene	0.04
48.078	Germacrene D	0.05
54.846	Viridiflorol	0.02
66.591	Unidentified	0.01
		100.00

Comments:

Based on the fact that this sample had no detectable level of lavandulyl acetate it is believed that there is no measurable amount of lavender oil used in the product. The linalool and linalyl acetate used are from synthetic linalool sources as demonstrated by the presence of the marker peaks dihydrolinalool and dihydrolinalyl acetate in proportion to their expected values for usage at 30% and 40% respectively. Coumarin is toxic component that is about 20 times higher than found in any natural lavender oil.

Typical Ranges of Main Components:

Plus que des analyses... des conseils

Date : April 21, 2016

SAMPLE IDENTIFICATION

Internal code : 16D11-OCF3-1-LC
Customer identification : Majestic Pure - Lavender - Lot #0121MP-lao - Untampered seal
Type : Essential oil
Source : *Lavandula angustifolia*
Customer : 5 Oils 10 Companies Fundraiser

ANALYSIS

Method : PC-PA-001-15E06, "Analysis of the composition of a liquid essential oil by GC-FID" (in French). Identifications double-checked by GC-MS
Analyst : Alexis St-Gelais, M. Sc., chimiste
Analysis date : 2016-04-16

Checked and approved by :

Alexis St-Gelais, M. Sc., chimiste 2013-174

Note: This report may not be published, including online, without the written consent from Laboratoire PhytoChemia.

This report is digitally signed, it is only considered valid if the digital signature is intact.

Laboratoire PhytoChemia
3235-A Boul. St-François, Jonquière (Qc) G7T 1A1 | www.phytochemia.com

Essential oil, Lavandula angustifolia — Customer identification: — Report prepared for
Internal Code: 16D11-OCF3-1-LC Majestic Pure - Lavender - Lot #0121MP-lav - Untampered seal 5 Oils 10 Companies Fundraiser

Coumarine	21.92	1436	2.04	0.96	2276	42.48	Coumarin
Total identified			**99.19%**	**99.04%**			

*: Two or more compounds are coeluting on this column
(xx): Duplicate percentage due to coelutions, not taken account in the identified total

Note: no correction factor was applied

OTHER DATA

Physical aspect : Clear liquid
Refractive Index : 1.4615 ± 0.0003 (20 °C)

CONCLUSION

This sample contains no lavender oil. It rather is a blend of several isolated compounds (terpinyl acetates, coumarine, synthetic linalool and linalyl acetate, 2-octanone and 2-nonanone) and possibly a simple essential oil base.

Majestic Pure

Bergamot 2/9/16 FAILED – View PDF
Geranium 2/9/16 FAILED – View PDF
Peppermint 2/9/16 FAILED – View PDF

FAILED Bergamot 2/9/16 (LP)
FAILED Geranium 2/9/16 (LP)
FAILED Peppermint 2/9/16 (LP)

GC/MS tests performed by Laboratoire Phytochemia

Bergamot

From the Chemist: The sample contains synthetic linalool and linalyl acetate, as well as 1-acetonaphtone, also known as oranger liquid, which is a synthetic orange fragrance ingredient.

Geranium

From the chemist: This sample is not a geranium essential oil, but rather a mixture of individual ingredients or simpler oils. Those include likely synthetic citronellol and/or geraniol, synthetic linalool, and likely synthetic α -terpinyl acetate.

Peppermint

From the chemist: Although it contains no synthetic constituents, the sample is labelled as the wrong species. Indeed, this oil is likely from Mentha arvensis, not Mentha x piperita, lacking menthofuran and viridiflorol, and containing little 1,8-cineole and a high concentration of isopulegol.

Response from company: Hi Shannon,

Thanks for your email and test results.
We'll certainly take this feedback serious and follow up.
We will run further tests and discuss with our suppliers. Our team is already in the process of finalizing deal with another supplier and anticipating better quality and consistancy.

I hope, we continue working together. Our goal is deliver quality products

Best Regards

Asad

http://www.essentialoilsawareness.com/test-results/

2nd set of tested oils:

FAILED Frankincense 4/21/16 (LP)
FAILED Lavender 4/21/16 (LP)
FAILED Jasmine 4/22/16 (LP)
FAILED Roman Chamomile 4/21/16 (LP)

GC/MS tests performed by Laboratoire Phytochemia
Test res
http://www.essentialoilsawareness.com/test-results/

Frankincense 4/21/16 FAILED – View PDF
Lavender 4/21/16 FAILED – View PDF
Jasmine 4/22/16 FAILED – View PDF
Roman Chamomile 4/21/16 FAILED – View PDF

As part of the procedure with testing essential oils, if a company had 3 or more oils fail the first round of testing, I purchase more oils from that company to have them tested as well. Because all three of the oils I tested for Majestic Pure failed — Bergamot, Peppermint, and Geranium — I then purchased four more oils to be tested — Frankincense, Lavender, Jasmine, and Roman Chamomile.

All four of them showed problems as well. Here is what the chemists at Laboratoire PhytoChemia had to say about them:

Frankincense: The sample does not correspond to Boswellia serrata, which is characterized by high α-thujene. It could however correspond to another Boswellia. The observed profile does lack some small peaks found inmost frankincense samples we have analyzed previously, but there is no firm ground in this case to declare adulteration.

Lavender: This sample contains no lavender oil. It rather is a blend of several isolated compounds (terpinyl acetates, coumarine, synthetic linalool and linalyl acetate, 2-octanone and 2-nonanone) and possibly a simple essential oil base.

Jasmine: This sample contains no jasmine, and is rather a mixture of fragrance compounds both natural and synthetic with benzyl acetate as the main diluent.

Roman Chamomile: This sample contains no Chamaemelum nobile oil, which is characterized by its wealth of aliphatic esters, none of which is detected here. In addition to an unknown essential oil (possibly a blend of several), the sample also contains some synthetics, including diethyl phthalate (carrier or diluent) and musk xylene, a fragrance compound that is a possible carcinogen, although its concentration is low enough not to be of great concern for health.

Response from Majestic Pure:

Hi,

Thanks for forwarding these reports. Based on your previous reports and out own testing, we have started working more closely with our suppliers overseas. For many oils, we are in the process of changing vendors and imposing strict quality criteria including reports on each batch. We definitely want our products to contain 100% natural constituents. Please keep in touch with us, we are expecting huge improvements in coming months. Please start with our sandalwood oil.

Best Regards
Asad